Tehran, Iran

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SHERVIN

Mohammad-Amin Khani
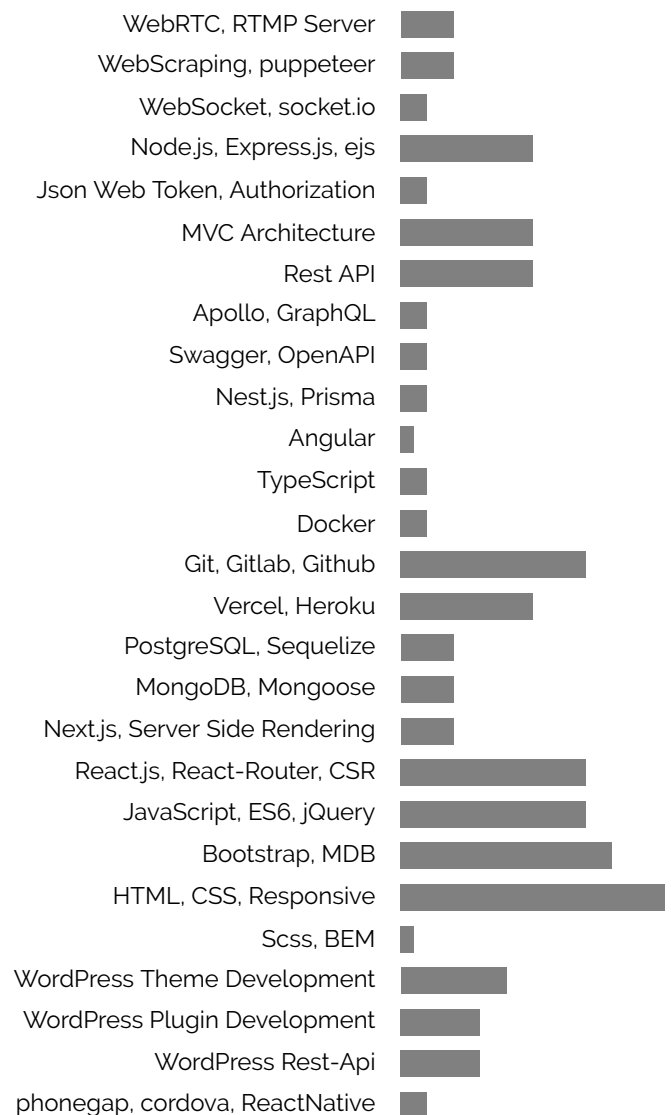### FullStack Developer (Node.js, React.js)

ABOUT ME

Born in 1995 in Tehran.
Self-studying since 2017.
Over 4 yrs work experience.
Recently start international experience.
Relocation is preferred but needs sponsorship.

Skill	
WebRTC, RTMP Server	▬
WebScraping, puppeteer	▬
WebSocket, socket.io	▪
Node.js, Express.js, ejs	▬▬▬
Json Web Token, Authorization	▪
MVC Architecture	▬▬▬
Rest API	▬▬▬
Apollo, GraphQL	▪
Swagger, OpenAPI	▪
Nest.js, Prisma	▪
Angular	▪
TypeScript	▪
Docker	▪
Git, Gitlab, Github	▬▬▬▬
Vercel, Heroku	▬▬▬
PostgreSQL, Sequelize	▬
MongoDB, Mongoose	▬
Next.js, Server Side Rendering	▬
React.js, React-Router, CSR	▬▬▬▬
JavaScript, ES6, jQuery	▬▬▬▬
Bootstrap, MDB	▬▬▬▬
HTML, CSS, Responsive	▬▬▬▬▬
Scss, BEM	▪
WordPress Theme Development	▬▬
WordPress Plugin Development	▬▬
WordPress Rest-Api	▬▬
phonegap, cordova, ReactNative	▪

EXPERIENCE AND SAMPLE WORK

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Aug 2022 – Oct 2022	**Project Name: Telecom**	**Tecnotree Corporation (Karnataka, India Branch)**

1 FullStack Developer (Hybrid + Contract + Insurance)

This contract will be expire at 30 Oct 2022

- Node.js
- React.js

Jun 2022 – Jul 2022	**Project Name: Plotset**	**Pro.AI Company (Switzerland)**

2 Data Visualization using D3.js (Remote)

2.1 Team Leader, Instructor

Recording D3.js video courses (training new developers)
Entry Level Course: How to create a line chart with D3.js **(12 videos, totally 50 min)**
Mid Level Course: How to animate the line chart **(16 videos, totally 70 min)**
Advanced Level Course: Adding tooltip to the line chart
Advanced Level Course: Multiple Lines in one Chart
Advanced Level Course: Four Big Sample Charts to learn from

2.2 Creating Complex and Beautiful Charts and Diagrams:

Circular Packing, Chord Diagram, Radial Tree Chart, Heat Map, Animated Line Chart

Jun 2019 – Dec 2021	**Project Name: HamiHR BPMS**	**Hamiket Company (Tehran, Iran)**

3 FullStack Development (Hybrid)

The Aim: Make human resources management easy

Source Codes: Github Repository

Watch Demo: Video Link

3.1 Technologies:

DataBase and Models: (postgreSQL, Sequelize)
Back-End: (Node.js, Express.js)
API Integration: (RestAPI, Axios)
Front-End: (React.js, React Router, ClientSide Rendering, Bootstrap)

3.2 Features:

Using OTP and protecting from Brute Force Attacks
Register New user
Set Position to New User
Each User Can Have Multiple Positions
Levels of Roles instead of Fixed Roles
Reports
Internal Messaging